

**From:** [Mistry, Jatin](#)  
**To:** [Jake Chatman](#)  
**Cc:** [Jeff Stone \(ADH\)](#); [Glenn Greenway](#); [Lance Jones](#)  
**Subject:** RE: Humphrey Waterworks  
**Date:** Tuesday, June 01, 2021 4:52:00 PM  
**Attachments:** [Humphrey Waterworks NOVOC W 6-1-21.pdf](#)

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Hi Mr. Chatman,

Thank you for sharing your site visit report along with the technical assistance you and Mr. Greenway have provided Mr. Stewart regarding the citizen inquiry. I also appreciate the confirmation of the chlorine residuals in the distribution system are just slightly over 2.20 and not near the MRDL.

Regarding the poor performance of the filters, would this call for a filter bed assessment like what ADH performs for CPEs at a surface plant? It would be good to let Mr. Stewart know what was the original height of the media and where the media level is now.

I did reach out to the citizen regarding their concerns of the wastewater plant and have not heard back. Can you please follow up with Mr. Stewart regarding the operation of the wastewater plant and if that plant had any recent upsets? For your reference, attached is an EPA Enforcement letter that was sent to Mayor Hatch today via email.

Thank You,  
Jatin

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**From:** Jake Chatman <[Jake.Chatman@arkansas.gov](mailto:Jake.Chatman@arkansas.gov)>  
**Sent:** Tuesday, June 1, 2021 4:12 PM  
**To:** Mistry, Jatin <[Mistry.Jatin@epa.gov](mailto:Mistry.Jatin@epa.gov)>  
**Cc:** Jeff Stone (ADH) <[jeffery.stone@arkansas.gov](mailto:jeffery.stone@arkansas.gov)>; Glenn Greenway <[Glenn.Greenway@arkansas.gov](mailto:Glenn.Greenway@arkansas.gov)>; Lance Jones <[lance.jones@arkansas.gov](mailto:lance.jones@arkansas.gov)>  
**Subject:** Humphrey Waterworks

Mr. Mistry,

Attached is a letter to Humphrey Waterworks summarizing a trip to their water treatment plant last week. I am going to Humphrey tomorrow and will deliver the letter then. Please let me know if you have any questions or comments about the matter.

Regards,

Jake Chatman, E.I.  
District Engineer

ADH Engineering Section  
(501) 661-2892